

# Avocent® Advanced Console Server for Dell EMC



- Secure remote management for serial devices
- LTE/4G cellular remote access
- FIPS 140-2 compliant cryptography
- Easy To Deploy and Maintain with Zero Touch Provisioning

ACS Feature	ACS Benefit
Secure In-Band and Out-of-Band Network connectivity for remote access to serial devices	Provides users with the ability to access a device with a serial connection that is in a non-working state, even when the primary network is down
Auto-discovery tool	Easier configuration and management of console servers by detecting the host name of the connected target device and updating the configuration automatically
Dual Gigabit Ethernet ports and Dual AC Power	Provides hardware redundancy for improved reliability and uptime
Using internal modem or external cellular LTE/4G connectivity	Remote out-of-band access through the internal modem or alternately using a LTE/4G cellular network to access devices with a serial connection that are not accessible through the primary network
Dell EMC-specific accessories	Simplifies connectivity to Dell EMC equipment



**VERTIV™**

**DELL EMC**

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Visit our customer-facing site for documents, SKUs, and other information:  
[www.DellKVM.com](http://www.DellKVM.com)

# Avocent® Advanced Console Server for Dell EMC



	DACS6008MDAC-KT	DACS6016MDAC-KT	DACS6032MDAC-KT	DACS6048MDAC-KT
<b>Dell EMC Part Number</b>	A8371799	A8371822	A8371801	A8371803
<b>Device Connectors</b>	<ul style="list-style-type: none"> <li>• 2 Gigabit (10/100/1000BT) Ethernet interfaces</li> <li>• Internal modem V.92 port on RJ45 (RJ11 compatible)</li> <li>• 1 USB 2.0 Host on Type A connector</li> </ul>			
<b>RS232 ports on RJ45</b>	8	16	32	48
<b>Management Software</b>	<ul style="list-style-type: none"> <li>• On-board Web Interface via browser for remote access</li> <li>• Compatible with Avocent® DSView™ management software</li> </ul>			
<b>Power Supply Specifications</b>	AC input: Dual IEC C14, 100 - 240 VAC, 50/60 Hz auto-sensing, 35W Max			
<b>Environmental</b>	<ul style="list-style-type: none"> <li>• Operating: 32 to 122° Fahrenheit (0 to 50° Celsius)</li> <li>• Non-operating: -4 to 158° Fahrenheit (-20 to 70° Celsius)</li> </ul>			

Dell EMC P/N	Vendor Part Number	Description
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<b>A8371816</b>	DADB0036-8	RJ45 to DB9F convertor for Dell EMC ACS6000 series console servers
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Services: Standard warranty is 3-year Advanced Replacement. Use the following SKUs to add extended warranty for Dell EMC product

<b>A8496827</b>	4YGLD-DACS6008MDAC	4 Year Gold Hardware Maintenance by Avocent - DACS6008MDACKT
<b>A8496837</b>	5YGLD-DACS6008MDAC	5 Year Gold Hardware Maintenance by Avocent - DACS6008MDACKT
<b>A8496829</b>	4YGLD-DACS6016MDAC	4 Year Gold Hardware Maintenance by Avocent - DACS6016MDACKT
<b>A8496841</b>	5YGLD-DACS6016MDAC	5 Year Gold Hardware Maintenance by Avocent - DACS6016MDACKT
<b>A8496830</b>	4YGLD-DACS6032MDAC	4 Year Gold Hardware Maintenance by Avocent - DACS6032MDACKT
<b>A8496843</b>	5YGLD-DACS6032MDAC	5 Year Gold Hardware Maintenance by Avocent - DACS6032MDACKT
<b>A8496831</b>	4YGLD-DACS6048MDAC	4 Year Gold Hardware Maintenance by Avocent - DACS6048MDACKT
<b>A8496844</b>	5YGLD-DACS6048MDAC	5 Year Gold Hardware Maintenance by Avocent - DACS6048MDACKT

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